Substitute for form 1449A/PTO				Complete if Known			
				Application Number	10/560,209		
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STATEMENT BY APPLICANT			LICANT	First Named Inventor	WAKSAL, Samuel		
				Art Unit	1642		
(Use as many sheets as necessary)				Examiner Name	Sean E. AEDER		
Sheet	1	of	1	Attorney Docket Number	13821/48902		

	U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No.1	Document Number Number - Kind Code ² (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevent Passages or Relevent	
		Norther - Kind Code (i known)			Figures Appear	
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Г
		Country Code ¹ - Number ⁴ - Kind Code ³ (if known)	Publication Date MM-DD-YYYY			70
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	NON PATENT LITERATURE DOCUMENTS	
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
	COHEN, R.B., "Epidermal Growth Factor Receptor as a Thearpeutic Target in Colorectal Cancer," Clin. Colorectal Cancer 2003, Feb.; 2(4):246-51(D1)	
	KUROKAWA H, et al., ErbB (HER) Receptors Can Abrogate Antiestrogen Action in Human Breast Cancer by Multiple Signaling Mechanisms, "Clin. Cancer Res. 2003 Jan; 9(1 PT 2): 5115:55, PMID: 12538598 abstract)	
	; Н.У.Переводчикова. Хилого- териния неменкокисточного рака легкого — состояние проблемы в 2000 г. Пряктическая овкологая. №3 (сектябры 2000, огр.29-37 — D3).	-
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		Include name of the author (in CAPITAL LETTERS), tile of the article (when appropriate), tille of the item (book, magazine, journal, serial, symposlum, catalog, etc.), date, page(s), volume-issue number(s), buildiner, city and/or country where published. COHEN, R.B., "Epidermal Growth Factor Receptor as a Theorpeutic Target in Colorectal Cancer ("Clin. Colorectal Cancer 2003, Feb.; 2(4):246-51(D1) KUROKAWA H, et al., ErbB (HER) Receptors Can Abrogate Antiestrogen Action in Human Breast Cancer by Multiple Signaling Mechanisms," Clin. Cancer Res. 2003 Jan; 9(1 PT 2): 511S:5S, PMID: 12538508 abstract) ; H.V.I.Переводиктова. Хілоко-тершия немелюжаєточного разв легкого – состоятие проблемы 2000 г. Преклическая

Examiner Signature	/Sean Aeder/ (07/23/2008)	Date Considered					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation							

if not in conformance and not considered. Include copy of this form with next communication to applicant.